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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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	С-О-Л-:	F-I-D-R-N-T-I-A-L		
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COUNTRY	Hungary	REPORT		
SUBJECT	Road Data/Bridges	DATE DISTR.	6 Mai: 50	
		NO. PAGES	6 Mar 59	
		NO. PAGES	1	7
DATE OF				25X
INFO. PLACE &				257
DATE ACQ.		ALUATED INFORMATION		
	The above roads were considered to be first class highways. The roads were approximately 10 meters wide and were in good condition. They were constructed for heavy usage and used extensively by the military. The terrain over which the all weather roads ran consisted of shallow rolling hills. The curves on the roads were shallow and high speeds could be attained on these roads.			
	The subbase of the roads consisted of natural clay, sand and gravel. The base of the roads consisted of crushed rock. In the next layer gravel and crushed rock were used and the top layer was of concrete.			
	An all weather road (#924-B) ran from Czegled south southwest toward Lajosmizse where it met the all weather concrete road which ran from Lajosmizse northwest toward Budapest. This same type of all weather road (#924-B) ran from Nagykoros north northeast to Abony.			
5.	These two all weather reads had to concrete roads except that they to	he same foundation as were macadam surfaced.	the all weather	
	Two concrete bridges were located crossed over two aqueducts which a in good condition and over three	an east and west. The	apio-Szele which two bridges were	
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